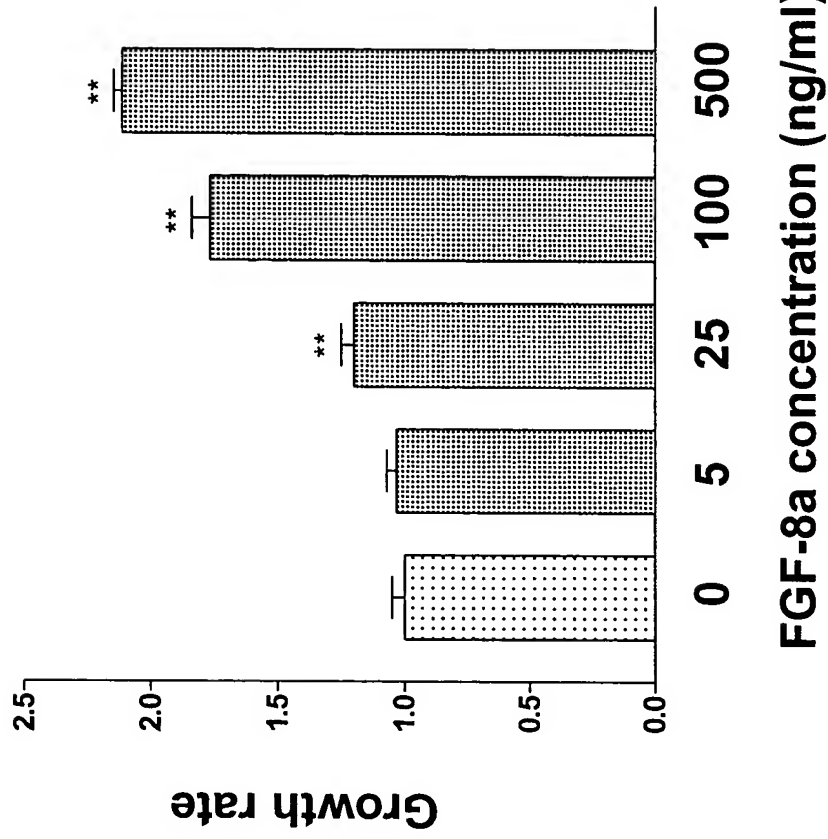


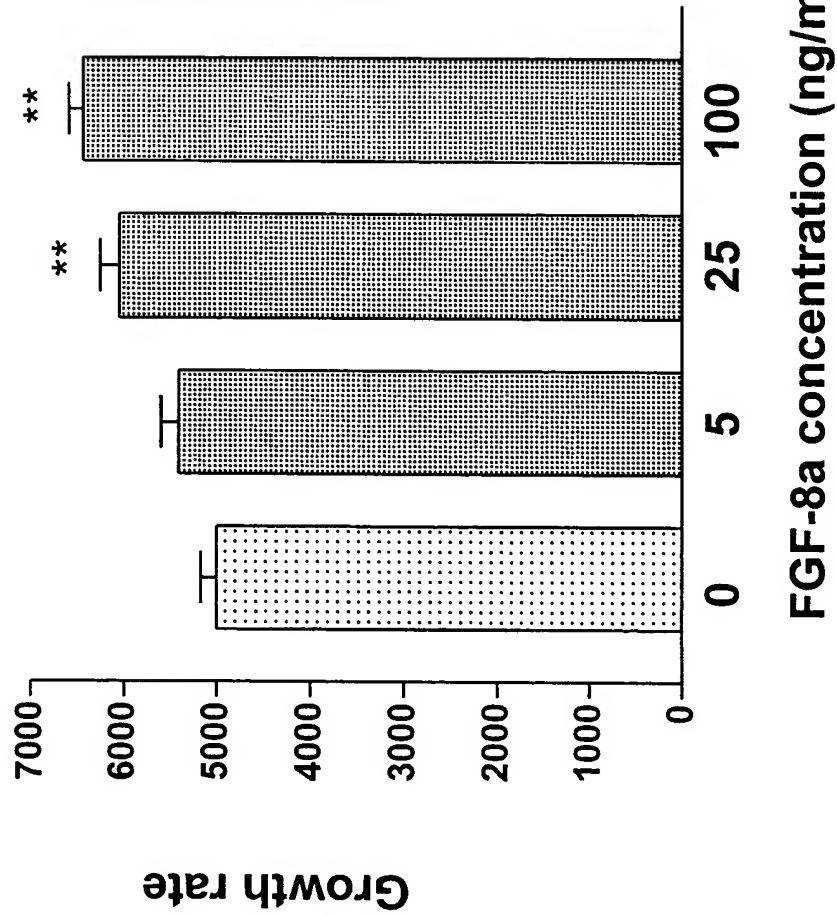
FGF-8a stimulates the growth of rat primary osteoblasts



The growth rate was assessed by [ $^3\text{H}$ ]-thymidine incorporation

FIG. 1

FGF-8a stimulates the growth of osteoblastic  
UMR-106 cells



The growth rate was assessed by [<sup>3</sup>H]-thymidine incorporation

FIG. 2

FGF-8a inhibits osteoclast formation from  
mouse bone marrow cultures

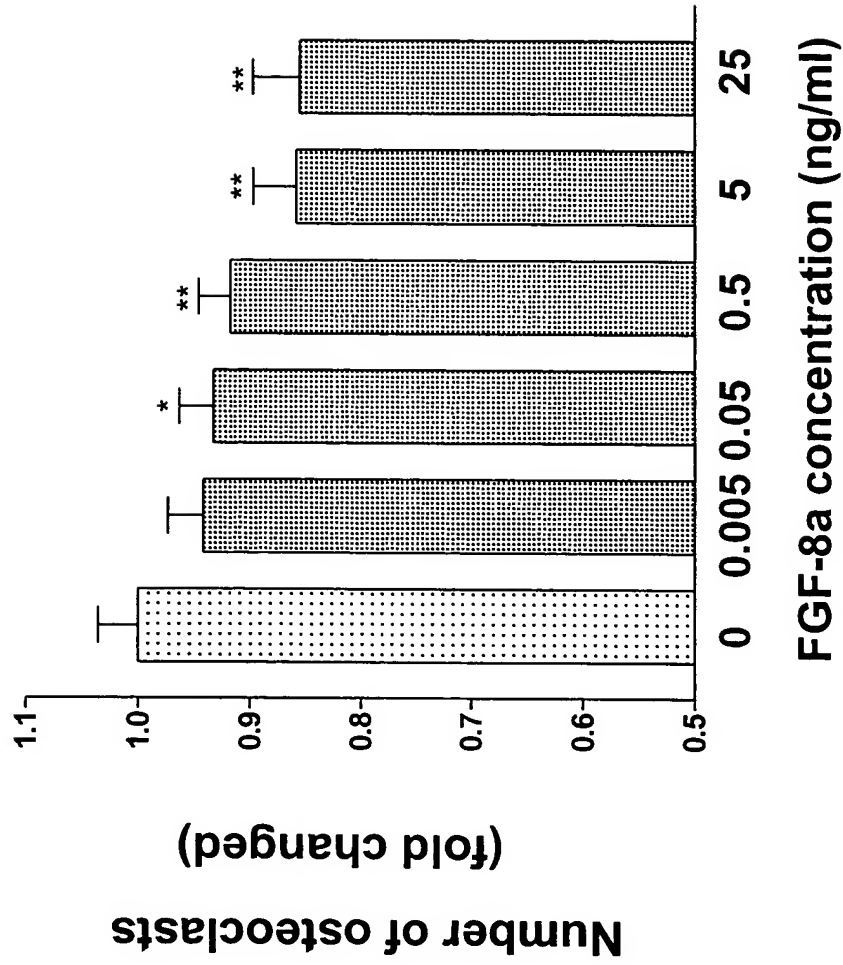


FIG. 3